WEST Search History for Application 10664610

Creation Date: 2010062913:15

aptamer same complex near formation same (agonist or regulator or enhance)PGPB,
USPT OR YES 10-25-2008

(nucleic or nucleotides or oligonucleotides) same complex near formation same (agonist or
regulator or enhance)PGPB, USPT OR YES 10-25-2008

(nucleic or nucleotides or oligonucleotides) same target near complex near binding same
(agonist or regulator or enhance)PGPB, USPT OR YES 10-25-2008

(aptamer or RNA or DNA or nucleic) same (stimulate or facilitate or increase or enhance or
activate) same (binding or interaction or complex or receptor)PGPB, USPT,
DWPI OR YES 03-30-2009

(aptamer or RNA or DNA or nucleic) same (stimulate or facilitate or increase or enhance or
activate) same (binding or interaction or complex or receptor) same (agonist or
agonize)PGPB, USPT, DWPI OR YES 03-30-2009

selection same(aptamer or RNA or DNA or nucleic) same (stimulate or facilitate or increase
or enhance or activate) same (binding or interaction or complex or receptor) same (agonist
or agonize)PGPB, USPT, DWPI OR YES 03-30-2009

(selection or identifying) same(aptamer or RNA or DNA or nucleic) same (stimulate or
facilitate or increase or enhance or activate) same (binding or interaction or complex or
receptor) same (agonist or agonize)PGPB, USPT, DWPI OR YES 03-30-2009

((selection or identifying) same(aptamer or RNA or DNA or nucleic) same (stimulate or
facilitate or increase or enhance or activate) same (binding or interaction or complex or
receptor) same (agonist or agonize)) and (@ad<20020917 or @rlad<20020917)PGPB, USPT,
DWPI OR YES 03-30-2009

(selection or identifying) same(aptamer or RNA or DNA or nucleic) same activat$ same
receptor same (agonist or agonize)PGPB, USPT, DWPI OR YES 03-30-2009

(selection or identifying) same (aptamer or RNA or DNA or nucleic) same activat$ same
receptor same (agonist or agonize)PGPB, USPT, DWPI OR YES 03-30-2009

((selection or identifying) same (aptamer or RNA or DNA or nucleic) same activat$ same
receptor same (agonist or agonize)) and (@ad<20020917 or @rlad<20020917)PGPB, USPT,
DWPI OR YES 03-30-2009

(selection or identifying) near (aptamer or RNA or DNA) same activat$ near receptor same
(agonist or agonize)PGPB, USPT, DWPI OR YES 03-30-2009

(selection or identifying) near (aptamer or RNA or DNA or nucleic) same (stimulate or
facilitate or increase or enhance or activate) near (binding or interaction or complex or
receptor) same (agonist or agonize)PGPB, USPT, DWPI OR YES 03-30-2009

((selection or identifying) same (aptamer or RNA or DNA or nucleic) same activat$ same
receptor same (agonist or agonize) and (@ad<20020917 or @rlad<20020917)) and
Sullenger.in.PGPB, USPT, DWPI OR YES 03-30-2009

((aptamer or RNA or DNA or nucleic) same (stimulate or facilitate or increase or enhance or
activate) same (binding or interaction or complex or receptor)) and Sullenger.in.PGPB,
USPT, DWPI OR YES 03-30-2009

(aptamer or RNA or DNA) same (modulator or regulator or facilitator) same (binding or
interaction or complex)PGPB, USPT, DWPI OR YES 03-30-2009

(aptamer or RNA or DNA) same (modulator or regulator or facilitator) same target same
(binding or interaction or complex)PGPB, USPT, DWPI OR YES 03-30-2009

((aptamer or RNA or DNA) same (modulator or regulator or facilitator) same target same
(binding or interaction or complex)) not inhibitPGPB, USPT, DWPI OR YES 03-30-2009

((aptamer or RNA or DNA) same (modulator or regulator or facilitator) same target same (binding or interaction or complex) not inhibit) and (@ad<20020917 or @rlad<20020917)PGPB, USPT, DWPI OR YES 03-30-2009
(aptamer or RNA or DNA) with (modulator or regulator or facilitator) same (binding or interaction or complex)PGPB, USPT, DWPI OR YES 03-30-2009
(aptamer or RNA or DNA) with (modulator or regulator or facilitator) with (binding or interaction or complex)PGPB, USPT, DWPI OR YES 03-30-2009
(aptamer or RNA or DNA) near(modulator or regulator or facilitat$) with (binding or interaction or complex)PGPB, USPT, DWPI OR YES 03-30-2009
(aptamer or RNA or DNA) near(modulator or regulator or facilitat$) near (binding or interaction or complex)PGPB, USPT, DWPI OR YES 03-30-2009
(aptamer or RNA or DNA) near (modulator or regulator or facilitat$) near (binding or interaction or complex)PGPB, USPT, DWPI OR YES 03-30-2009
((aptamer or RNA or DNA) near (modulator or regulator or facilitat$) near (binding or interaction or complex)) and (@ad<20020917 or @rlad<20020917)PGPB, USPT, DWPI OR YES 03-30-2009
(aptamer or RNA or DNA) near (modulator or regulator or facilitat$) same receptor near (binding or interaction or complex)PGPB, USPT, DWPI OR YES 03-30-2009
(aptamer or RNA or DNA) near (modulator or regulator) same (enhance or facilitat$) near receptor near (binding or interaction or complex)PGPB, USPT, DWPI OR YES 03-30-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
aptamer$2 same (conjugat$3 or $5link$2 or assembl$3) same target	PGPB, USPT, DWPI	OR	YES		11-18-2009
aptamer$2 same (conjugat$3 or $5link$2 or assembl$3) same target same binding same (substrate or effector or ligand or receptor or partner)	PGPB, USPT, DWPI	OR	YES		11-18-2009
aptamer$2 same (conjugat$3 or $5link$2 or assembl$3) same target same binding same (substrate or effector or ligand or receptor or partner) same (pair or complex)	PGPB, USPT, DWPI	OR	YES		11-18-2009
aptamer$2 same (conjugat$3 or $5link$2 or assembl$3) same target same binding same (substrate or effector or ligand or receptor or partner) same (pair or complex)	PGPB, USPT	OR	YES		11-18-2009
(nucleotide or aptamer$2) same (conjugat$3 or $5link$2 or assembl$3 or coupl$3) same target same binding same (substrate or effector or ligand or receptor or partner) same (pair or complex)	PGPB, USPT	OR	YES		11-18-2009
(nucleotide or aptamer$2) same (conjugat$3 or $5link$2 or assembl$3 or coupl$3) same target same binding same (substrate or effector or ligand or receptor or partner) same (pair or complex) same	PGPB, USPT	OR	YES		11-18-2009

selection					
(nucleotide or aptamer$2) same (conjugat$3 or $5link$2 or assembl$3 or coupl$3) same target same binding same (substrate or effector or ligand or receptor or partner) same (pair or complex) same select$3	PGPB, USPT	OR	YES		11-18-2009
((nucleotide or aptamer$2) same (conjugat$3 or $5link$2 or assembl$3 or coupl$3) same target same binding same (substrate or effector or ligand or receptor or partner) same (pair or complex) same select$3) and partition$3	PGPB, USPT	OR	YES		11-18-2009
aptamer same (inhibit$ or agonist or promot$) iwth binding	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		06-29-2010
aptamer same (inhibit$ or agonist or promot$) with binding	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		06-29-2010
aptamer same (increase$ or enhance$ or agonist or promot$) with binding	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		06-29-2010
aptamer with (increase$ or enhance$ or agonist or promot$) with binding	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		06-29-2010
(aptamer with (increase$ or enhance$ or agonist or promot$) with binding) and (@ad<20020917 or @rlad<20020917)	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		06-29-2010
aptamer with (increase$ or enhance$ or agonist or promot$) with binding same conformation$2 near change	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		06-29-2010
(aptamer with (increase$ or enhance$ or agonist or promot$) with binding same conformation$2 near change) and (@ad<20020917 or @rlad<20020917)	PGPB, USPT, EPAB,	OR	YES		06-29-2010

	JPAB, DWPI				
aptamer with (increase$ or agonist or promot$) with binding and @ad<20020917	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		06-29-2010
aptamer with (inhibit$ or agonist or promot$) with binding and @pd<20020917	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		06-29-2010
aptamer with (agonist or promot$) with binding and @ad<20020917	PGPB, USPT, EPAB, JPAB, DWPI	OR	YES		06-29-2010